

# Traitement de la base EHCVM (suite)

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## tibble [11,114 x 14] (S3: tbl_df/tbl/data.frame)
## $ interview__key      : chr [1:11114] "55-75-97-43" "55-75-97-43" "55-75-97-43" "14-16-03-21" ...
## ..- attr(*, "format.stata")= chr "%-9s"
## $ interview__id       : chr [1:11114] "3827f11c978e42e6aa4b5b8ed9aa1348" "3827f11c978e42e6aa4b5b8e..."
## ..- attr(*, "format.stata")= chr "%-9s"
## $ cereales__id        : dbl+lbl [1:11114] 1, 7, 20, 4, 22, 1, 7, 16, 21, 1, 20, 21, 1, ...
## ..@ label            : chr "Id in cereales"
## ..@ format.stata: chr "%10.0g"
## ..@ labels           : Named num [1:27] 1 2 3 4 5 6 7 8 9 10 ...
## .. ..- attr(*, "names")= chr [1:27] "Riz local brisé" "Riz local entier" "Riz importé brisé" "Riz..."
## $ s07Bq02_autre_cereales: chr [1:11114] "" "" "" "" ...
## ..- attr(*, "format.stata")= chr "%-9s"
## $ s07Bq03a_cereales    : num [1:11114] 9 7 2 7.5 42 14 10 0.25 7 21 ...
## ..- attr(*, "format.stata")= chr "%10.0g"
## $ s07Bq03b_cereales    : dbl+lbl [1:11114] 100, 100, 139, 100, 568, 100, 100, 100, 568, 100, 12...
## ..@ label            : chr "7B.03b. Unité"
## ..@ format.stata: chr "%10.0g"
## ..@ labels           : Named num [1:25] 100 108 109 115 123 125 126 129 135 136 ...
## .. ..- attr(*, "names")= chr [1:25] "Kg" "Boite de tomate" "Bol" "Calebasse" ...
## $ s07Bq03c_cereales    : dbl+lbl [1:11114] 0, 0, 2, 0, 3, 0, 0, 0, 3, 0, 2, 3, 0, 2, 0, 3, 0, 0...
## ..@ label            : chr "7B.03c. Taille"
## ..@ format.stata: chr "%10.0g"
## ..@ labels           : Named num [1:8] 0 1 2 3 4 5 6 7
## .. ..- attr(*, "names")= chr [1:8] "Taille unique" "Petit" "Moyen" "Grand" ...
## $ s07Bq04_cereales     : num [1:11114] 0 7 NA NA 0 0 10 0 0 0 ...
## ..- attr(*, "format.stata")= chr "%10.0g"
## $ s07Bq05_cereales     : num [1:11114] 0 0 0 0 0 0 0 0 0 0 ...
## ..- attr(*, "format.stata")= chr "%10.0g"
## $ s07Bq06_cereales     : dbl+lbl [1:11114] 2, 4, 2, 1, 1, 2, 4, 1, 1, 1, 2, 1, 4, 4, 2, 1, 1, 4...
## ..@ label            : chr "7B.06. Quelle est la dernière fois que le %rosteritle% a été acheté dans..."
## ..@ format.stata: chr "%10.0g"
## ..@ labels           : Named num [1:5] 1 2 3 4 5
## .. ..- attr(*, "names")= chr [1:5] "Hier" "7 dernier jours" "30 derniers jours" "Plus de 30 jours..."
## $ s07Bq07a_cereales    : num [1:11114] 1 NA 2 2.5 6 2 NA 0.25 1 3 ...
## ..- attr(*, "format.stata")= chr "%10.0g"
## $ s07Bq07b_cereales    : dbl+lbl [1:11114] 100, NA, 139, 100, 568, 100, NA, 100, 568, 100, 12...
## ..@ label            : chr "7B.07b. Unité"
## ..@ format.stata: chr "%10.0g"
## ..@ labels           : Named num [1:25] 100 108 109 115 123 125 126 129 135 136 ...
## .. ..- attr(*, "names")= chr [1:25] "Kg" "Boite de tomate" "Bol" "Calebasse" ...
## $ s07Bq07c_cereales    : dbl+lbl [1:11114] 0, NA, 2, 0, 3, 0, NA, 0, 3, 0, 2, 3, NA, ...
## ..@ label            : chr "7B.07c. Taille"
```

```
## ..@ format.stata: chr "%10.0g"
## ..@ labels      : Named num [1:7] 0 1 2 3 4 5 6
## ..- attr(*, "names")= chr [1:7] "Taille unique" "Petit" "Moyen" "Grand" ...
## $ s07Bq08_cereales : num [1:11114] 350 NA 600 750 1050 325 NA 200 200 1200 ...
## ..- attr(*, "format.stata")= chr "%10.0g"

## [1] TRUE
## [1] TRUE

##
##      0      1
## 11104    10

##
##      0      1
## 9495 1619

## Warning: le package 'readxl' a été compilé avec la version R 4.3.3

## New names:
## * ' ' -> '...8'
## * ' ' -> '...9'

##      Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##      0.026   1.000   3.587   6.734  10.045 1050.000

##      Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##      0.0048  0.5000   1.0000  13.5908   3.0000 2500.0000

##      Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##      0.0   350.0   500.0   901.8   921.7 461538.5

##      Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##      0.3   750.0  2240.0  3976.5  4200.0 1547000.0
```